AMENDMENTS TO THE CLAIMS

The listing of claims will replace all prior versions, and listings, of claims in the

application:

Listing of Claims:

1.—21.

(Cancelled)

22.—26.

(Cancelled)

27. (Currently Amended) In a system wherein a client interactive TV system accesses

and runs one or more programs remotely at a server and wherein the server converts display

commands generated from the one or more programs into compressed video streams, a method

for enabling a client to access TV channel programming via interaction with the one or more

programs, the method comprising:

receiving, at a client interactive TV system, a first compressed video stream representing

a WWW page that identifies one or more TV channels, wherein thesaid WWW page is converted

to a-said first compressed video stream and transmitted to thesaid interactive TV by a remote

server;

receiving as an overlay on said first with the WWW page that was converted to a

compressed video stream, an overlay of additional compressed video datastream that includes at

least one control corresponding to an interaction layer that allows for user input for modifying

said first compressed video stream, wherein thesaid client interactive TV system decompresses

both said first and additional compressed video streams and displays thesaid WWW page and

thesaid at least one controloverlaid additional compressed video data;

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detecting an interaction of a user with at least some of the additional compressed video

datasaid at least one control that indicates a selection of one of thesaid identified one or more TV

channels;

providing thesaid user interaction to thesaid remote server, which converts thesaid user

interaction into a format that can be assimilated by thesaid one or more programs running at

thesaid remote server; and

in response to thesaid user interaction, receiving and displaying thesaid selected one of

thesaid identified TV channels, on said client interactive TV system.

28. (Previously Presented) A method according to claim 27, wherein said TV channel

comprises a pay-on- demand movie.

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29. (Currently Amended) In a system wherein a client system accesses and runs one or more programs remotely at a server and wherein the server converts display commands generated from the one or more programs into compressed video streams, a method for enabling a client to modify the compressed video streams, the method comprising:

at a server that is remote from a client and that runs one or more programs for the said client, providing a first compressed video stream representing a TV channel;

overlaying on said first compressed video stream a second compressed video stream representing an interaction layer that includes at least one control that corresponds to modifications that can be made to the said first compressed video stream, the said second compressed video stream being overlaid on said first compressed video stream without decompressing the said first compressed video stream, wherein the said TV channel and the said at least one control are displayed at the said client system upon the said client system receiving and decompressing the said first and second compressed video streams;

receiving input from a viewer comprising interaction with said <u>at least one</u> control; converting said input from <u>thesaid</u> viewer into a format that can be assimilated by <u>thesaid</u> one or more programs running at <u>thesaid</u> server; and

modifying at least said first compressed video stream responsive to said received interaction by at least one of: changing a channel over which the said client system receives compressed video and such that the said client receives new compressed video, or providing the said client access to a different set of P frames than were originally provided in the said first compressed video stream.

30.—44. (Cancelled)

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45. (Currently Amended) A method as recited in claim 27, wherein thesaid server

includes a first computer that runs thesaid one or more programs and a second computer that

converts resulting display commands into compressed video.

46. (Previously Presented) A method as recited in claim 29, wherein modifying

at least said first compressed video stream responsive to said received interaction includes

modifying said second compressed video stream.

47. (Currently Amended) A method as recited in claim 29, wherein thesaid different

set of P frames are provided with other new sets of P frames corresponding to different users

through a common channel.